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(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(54) Title: USER INTERFACE METHOD AND APPARATUS FOR PROCESSING DISPLAYED OBJECTS

	Time Interval a	Time Interval b	Time Interval c	Time Interval d	Time Interval e
channel A	program_1	program_2	program_3	program_4	program_5
channel B	program_6	program_7	program_8	program_9	program_10
channel C	program_11	program_12	program_13	program_14	program_15
channel D	program_16	program_17	program_18	program_19	program_20
channel E	program_21	program_22	program_23	program_24	program_25
channel F	program_26	program_27	program_28	program_29	program_30
channel G	program_31	program_32	program_33	program_34	program_35
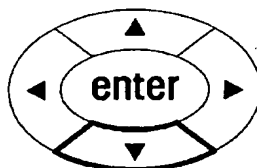
(57) Abstract: Disclosed is a user interface for processing displayed objects. A user interface method for navigating displayed objects and selecting an object among the objects in accordance with an embodiment of the present invention comprises the steps of grouping a predetermined portion of selectable objects into a block, mapping the selectable objects to selection input keys of the user input device, and activating an object among the selectable objects by the selection input key.